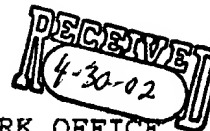


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#6/B
5-1-02

UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S) Lanny Joe Mullens GROUP ART UNIT: 2663
APPLN. NO.: 09/108,463 EXAMINER: Toan D. Nguyen
FILED: July 1, 1998
TITLE: METHOD FOR RF NETWORK VIRTUAL END NODES

Certificate of Transmission under 37 CFR 1.8

I hereby certify that this correspondence is being
facsimile transmitted to the Patent and Trademark Office.

on April 30, 2002

Signature

V. Lynn Webb

Printed Name of Person Signing Certificate

AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Responsive to the Office Action dated December 5, 2001,
Paper No. 4, and Examiner's comments with regard thereto, please
enter the following amendments in the above-entitled application,
without prejudice or disclaimer.

A Petition for Extension of Time to respond, with fee
authorization, is submitted concurrently herewith.

IN THE CLAIMS:

Amend the claims as follows:

21. (AMENDED) A method for sending an IP packet to a
physical end node comprising the steps of:
creating the IP packet comprising:
a virtual internet protocol address corresponding to a
plurality of physical end nodes served by a first access point;
and